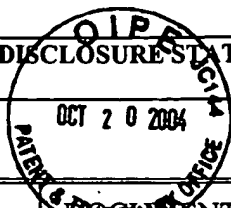| FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. CIT1510-4	Serial No.: 10/047,253
	Applicant(s): Gregory C pe, et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: January 14, 2002	Group Art Unit: 1645

OCT 2 0 2004

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)
✓	A	WO00/79267	12/28/00	PCT			
✓	B	EP1 130 029	9/5/01	EPO			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

✓	C	Bech-Otschir, et al., "COP9 Signalsome-specific Phosphorylation Target p53 to Degradation by the Ubiquitin System", *The EMBO J.* 20(7):1630-1639, (2001).
✓	D	Ciechanover, et al., "Ubiquitin-mediated Proteolysis: Biological Regulation Via Destruction", *BioEssays* 22:442-451, (2000).
✓	E	Eytan, et al., "Ubiquitin C-terminal Hydrolase Activity Associated with the 26 S Protease Complex", *J. of Bio. Chem.* 268(7):4668-4674, (March 1993).
✓	F	Löwe, et al., "Crystal Structure of the 20S Proteasome from the Archaeon T. acidophilum at 3.4 Resolution", *Sci.*, 268:533-539, (April 1995).
✓	G	Lyapina, et al., "Promotion of NEDD8-CUL1 Conjugate Cleaveage by COP9 Signalsome", *Sci.* 292:1382-1385, (May 2001).
✓	H	Tomoda, et al., "Degradation of the Cyclin-dependent-kinase Inhibitor p27^{kip1} is instigated by Jab1", *Nat.* 398:160-165, (March 1999).
✓	I	Wei, et al., "The COP9 Complex is Conserved Between Plants and Mammals and is Related to the 26S Proteasome Regulatory Complex", *Cur. Bio.* 8(16):919-922, (1998).

EXAMINER GT\6418900.1 104662-94	DATE CONSIDERED 1/16/2005

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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